

Liquid Normal Paraffins as a Raw Material for the
Synthesis of Higher Fatty Acids, by V. K. Tayshovskiy,
Ts. N. Shcheglova, E. M. Nebylova, 8 pp.

RUSSIAN, per, Khim, i Teknol Topliva, No 6, 1956,
pp 9-14.

Associated Tech Sv
Tr 69H11R

Sci - Chemistry
Oct 57

54,484

Chilled Cast Rolls for Rolling Mills, by
O. Macas.

CZECH, per, Slovarenstvi, Vol II, No 2,
1954, pp 34-43; Vol III, No 3, 1954, pp 72-74.

BISI 2466

Sch - Engr
Nov 63

241, 668

The Participation of the Structural Elements
in Beech Wood in the Dynamics of Its Swelling
Process, by V. Necessity.

POLISH, per, Sylwan, Vol. CV, No 4, 1961,
pp. 1-9.

NIL Ref: 09p2.093 1962 (5715)
(Loan)

Sci. Engr.
Jul 63

238,369

Conditions for Biosynthesis of Phenoxyethyl
Penicillin, by V. Matolova, J. Necasek,
5 pp.

RUSSIAN, per, Antibiotiki, Vol IV, No 5,
1959, pp 40-44.

CB

164, 523

Box

Ju

Aug 61

The Influence of Benzyl Thiocyanate on
Chlortetracycline Production by the Direct
Enrichment of Shredded Barley, by
M. Harold, Z. Hontalok, J. Vacasek,
V. Matelova, 2 pp.

RUSSIAN, per, Antibiotiki, Vol IV, No 5,
1959, pp 33-34.

CB

169, 522

Sci

Aug 61

The Use of Thiotepa in the Combined Treatment of Patients with Malignant Neoplasms of the Ovaries, by I. D. Mechnev.
RUSSIAN, per, Voprosy Onkologii, Vol IX, No 12, 1963, pp 8-17.
UTS TT-64-19726

Jan 67

317,906

Protein Content of the Cytoplasm and Nuclei of
the Acinar Cells During the Secretory Cycle of
the Parotid Gland, by N. V. Rechnaya, 5 pp.

RUSSIAN, per, Dok Akad Nauk SSSR, (Biological
Sciences Section), Vol CXLVIII, No 5, 1963,
pp 1192-

CB

Sci

Apr 64

253,97C

On the Possibility of Measuring the Refractive Index of a Crystalline Body With an Abbe Refractometer, by F. Nechai, 2 pp.

RUSSIAN, per, Zhur Nekh Fiz, Vol XXVI, No 2, Feb 1956, pp 436-438.

Amer Inst of Phys
Soviet Phys-Tech Phys
Vol. I, No 3, 2

Sci - Physics
Aug 57

57, 510

vage of the Battleship RUMMELAND, by E. Grundt,
I. Levroff, K. Nechajev. URG

bk,
MAN, zur Schiff's Bergung: Schiffsscheueren, Vergung
Hebung von Gemeinen Schiffen, Handbuch, Part V,
pter XVI, Section 7.

^u
Mary Tr 2838/11 Ships 746

- Germany

61

160, 693

Salvage of the Battleship IMPERATRIZA MARIA, by E.
Grundt, S. I. Levroff, K. Nechajev. UNCL

GERMAN, bk, Schiffe Bergung: Schiffsschevenien, Vergang
und Hebung von Gesunkenen Schiffen, Handbuch, Part V,
Chapter, XVIII, Section 5.

Navy Tr 2839/BoShips 737

WE - Spain
Mil.
Jul. 61.

160, 69^a7

Attempt to Salvage the Spanish Battleship ESPANA,
E. Grundt, S. I. Lavrov, K. Nechajew. MFCL

MAN, bk, Schiff's Bergung: Schiffschaerien, Vergung
Hubung von Gesunkenen Schiffen, Handbuch, Part V,
Chapter II XVI, Section 6.

Entry Tr 2636/Dships 745

" Spain

. 61.

160, 691

(NY-10)

Some Remarks on the Practical Applications
of Logic Systems in Nonlinear Function Gen-
erators, by Andrzej Bachay, Andrzej
Stelmachowicz, 9 pp.

POLISH, par, Archiwum Automatyki i
Telemechaniki, Vol VI, No 1, 1961,
pp 71-77.

JPRS 11132

175, 117

Sell - Engr
Date 10/61

The Problem of Blast-Furnace Slag in Poland,
by J. Suchay, UECL

POLISH. per, Rzadnik, Jun 1951, pp 227-229.

British Iron and Steel Ind
(no number given)

SciL - Bla/Bat
SHP 59

98, 310

Recommending properties of Ionites, by J. A. Becker.

6 pp.

1964, per, Zentralinstitut, Universitat, Bonn.

Schriftliche Mitteilung, no 1, 1964, pp 142-146.

1400603

11-13-66-358

1400603

Lppr No

358,3 p

H. S. K. [Signature]

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110033-5



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110033-5

Gas Turbines as Direct Sources of Blast-Furnace
Flux, by Bechayev. UNCLASSIFIED

RUSSIAN, no per, Stal, Dec 1957, pp 1140, 1141.

Classified Document
Declassify or Submit
for Tr 862
(L1.10.0)

Sci - Eng
Apx 58

62,686

All-Union Conference for the Control of the Foot-
and-Mouth Disease, by A. A. Pechayev.

RUSSIAN, per, Veterinariya, Vol 31, No 3, 1963,
pp 92-94. 9212619

USDA Tr V-1051

Sci - Biol & Med Sci
Oct 63

240, 067

(NY-5230/RP5)

Merrite-Diode Impedance Circuits for Logical Operations and Their Synthesis, by A. M. Nechaev, 19 pp.

RUSSIAN, per, Iz Vysokikh Ucheb Zaved Radiofiz, Vol III, No 5, 1960.

JPRS 7373

Sci

Jul 61

160, 369

Certain Problems of the Technique and Method
of Galvanization and Electrophoresis by A.V.
Nechayev

RUSSIAN, no per., Voprosy Med Zhur, No 6,
Moscow, Jun 1958, on 69-71

US JPRS(NY) 266

Sci - Medicine
Doc 58

77, 305

(DC-2800/12).

Behind Every Letter Is a Living Person, by P.
Nechayev,

RUSSIAN, np, Soviet Fleet, 16 Jan 1959, p 3.

*JPRS

USSR

Military

Mar 60

See conclusion: The Return to Negotiation,
by G. K. Techayev, 858pp.
RUSSIAN, MR. DIMITRIY VASILYEVICH TURIN
Author, V. ALEXANDROV, YU. V. KARAEV,
F. T. - M. V. S. - 1974

99

Sel - Eng
Aug 61

G. K. Techayev

244,379

Inheritance Changes of Physiological Characteristics
in Drosophila Melanogaster, by G. B. Medvedeva,
I. A. Mechayev, 13 pp.

RUSSIAN, per, Trudy Inst Genetiki Akad Nauk SSSR,
No 13, 1950, pp 247-259. 9089777

OTS 61-11474
PL-430

Sci. - Biol

Aug 62

2017534

FIG 535

The Role of Constitutional (Hereditary) Characteristics
in Radiosensitivity of Animals, by N. I. Nushdin,
N. I. Shapiro, I. A. Bechayev, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIX, No 5,
1958, pp 1126-.

Amer Inst of Biol Sci

Sci - Med

96,989

Modernization of the Combs, by N. Nechayev
I. Yakovlev.

RUSSIAN, per, Textile Industry USSR, Vol XXI,
No 7, 1961, pp 22-25.

CBIRO/No 5869

Sci. M/6
Jun 63

234, 349

Experiences Made With the Oscillating Pressure

Effects of the Composition of 1Kh1819T Steel and
Welded Joints in it on Resistance to Intergranular
Corrosion After Post-Weld Heating at 500°C, by
V.A. Mechatov and S.V. Yunker, 7 pp.

RUSSIAN, per, Avtomat Svaka, No 7,
July 1963, pp 34-40.

British Welding Res. Assoc'

Sci

May 64

359,347

Liquefied Heating Burners Using Other Gases, Mixed
Outside the Burner, as Substitutes for Acetylene,
by V. D. Nechayev, 5 pp.

RUSSELL, per, Svaroch Proiz, No 7, 1901,
pp 28-30.

LMW.

Sed
Aug 152

206,516

Instrument for Automatically Extinguishing the Flame
After Flashback, by V. D. Nekhayev, 8 pp.

RUSSIAN, per, Svaroch Proiz, No 6, 1959, pp 37-39.

British Welding Res Assoc

Sci

Oct 60

130125'9

The Correction of Thermistor Temperature
Characteristics, by G. K. N. Mather.

RUSSELL, per, Blacklestone, No. 10,
1960, pp 63-64.

ML M. S. G.

Sci Electricity
Ayr 62

193, 80,

Stabilising the Temperature of Heated Thermistors,
by G. K. Nechayev, 5 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXI, No 4,
1960, pp 548-554.

LSA

Sci

139, 527

Reb 6k

Sensitivity of Bridge Circuits, by G. K.
Mechayev, 9 pp.

RUSSIAN, por, Izmeritel Tekh, No 2, 1958,
pp 68-73.

Instru Soc of Amer

Sci

Apr 60

113087

Certain Properties of Circuits Containing
Thermoresistances, by G. E. Muchayev, 9 p.

RUBSHAK, 1958, Avtomat i Telemekh, Vol IVIII,
No 8, 1957, pp 740-748.

Instro Soc of Amer

Soc

Feb 10

108, 640

Temperature Regulator of a Gyroscopic
Instrument, by G. K. Nechayev,
S. R. Raykhman, 7 PP.

RUSSIAN, per, Avtomatika, № 3, 1960,
pp 70-75. 9671165

FED MCL-1194/1

Sci - Engr

171.56 #'

23 Oct 61

Temperature Measurements by Series Thermistors,
by G. K. Eshchayev.

RUSIAN, no par, Elektrichesvo, No 4, 1956,
pp 65-66.

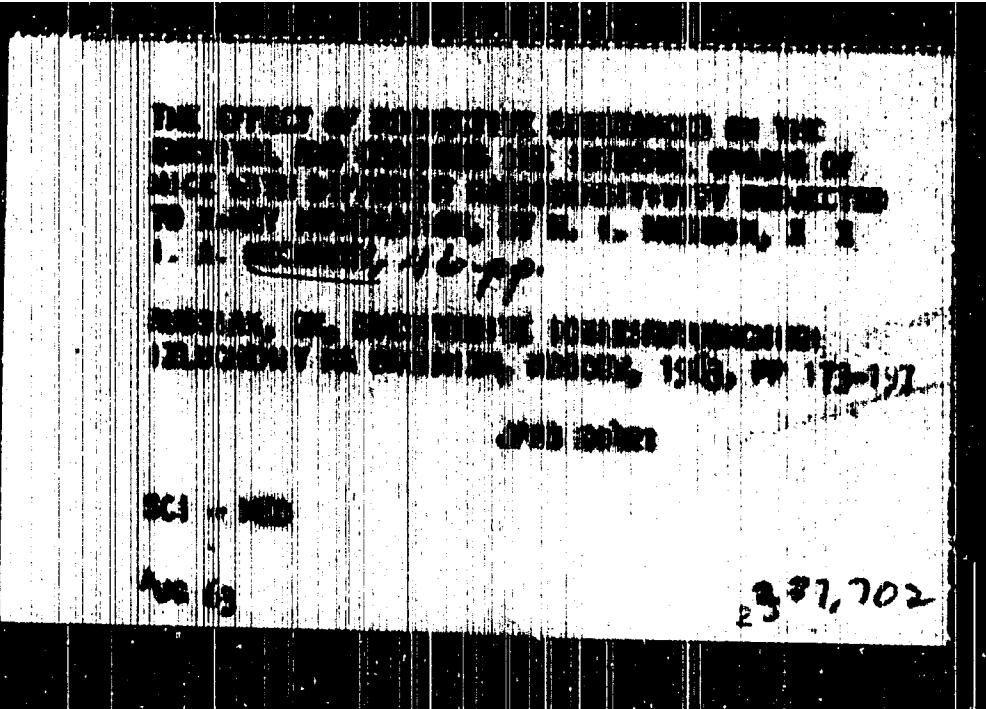
Co-Op Trans Sch Tr 320
12s.00.

Sci :: Physics
Apr 57 CIB/Gen

47, 206

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110033-5



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000302110033-5

Searching for the New. Transport Aircraft Are
Serviced for Flight, by N. G. Ion'kov,
M. Mechayev, V. I. Silyakhturov, 24 pp.

USSRAN, per, Vest Voz Flota, No 1, 1961,
p 60-69. 9670853

P2D

BSR

167, 769

11

3 Sep 63

The Kitchen of the Future, by I. Neckayev,
RUSSIAN, per, Znaniye-Sila, No 11, 1957, pp 36-37.

ATIC MCL-184/1

Sci

Dec 60

Methods of Temperature Observations on a Snow Surface,
by I. N. Kochnev, 6 pp.

TRANSLATED FROM RUSSIAN, per, Trudy Glavnoi Geofiz. Obser., Vol. LXXXVII,
1951, pp 34-87.

Sci Tr Center RT-1201

Scientific - Geophysics

X - 35° C, FPI

X - 32° C, FPI

Jul 56 CDS

16.08.03

Electromagnetic-Field Shock Waves and Their
Circulation, by E. I. Zababakhin, N. N. Neibayev, 7 pp.

RUSSIAN, no per, Zhur Elektr i Teoret Fiz, Vol XXXIII,
No 2 (8), 1957, pp 442-450.

Amer Inst of Phys
Sov Phys-JETP
Vol VI (33), No 2

Sci - Phys

May 58

164, 245

JPRS: R-104-N/22

().

Transmission of Images Over Distances, by
W. Nekhayev.

RUSSIAN, per, No 15-16, 1926, pp 31-38.

FDD/X 4247

USSR

Electronics

16 May 1960

<p>Nechayev, N. V. and Yakovlev, I. K. MODERNIZATION OF THE COMBING (Modernizatsiya Gretsecheskoi svitki Mashin) tr. by D. Khush. [1962] [8]p. (foreign text included). [CSIRO] Trans. no. 5869. Order from CTS or SLA \$1.10 63-15263 Trans. of ['Tekstil'naya Promyshlennost'] (USSR) 1961, v. 21, no. 7, p. 22-25.</p> <p>DESCRIPTORS: Fibers, *Machines, *Textile Industry.</p> <p>(Materials--Textiles, TT, v. 10, no. 4)</p>	<p>63-15263</p> <p>I. Title: Combing machines I. Nechayev, N. V. II. Yakovlev, I. K. III. CSIRO Trans-5869 IV. Commonwealth Scientific and Industrial Research Organization (Australia)</p> <p>Office of Technical Services</p>
--	---

The Origin of Dolomites and Dolomitized Limestones
Along the South Western Border of the Donets Basin,
by S. V. Nechayev, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CCCIV, No 5,
1959, pp 1117-1119.

AGI

Sci

Jun 61

153, 364

New Data on the Distribution and Composition of
Rocks from the Frasnian Stage in the Southern
Periphery of the Donets Basin, by S. V. Medvedev,
M. V. Kopelev, I. I. Sakhatskiy, 4 pp.

RUSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 6,
1960, pp 1400-1413.

AGI

157, 875

Sci.

Jun 61.

(NY-5230-N/RP2)

Investigation of Fluctuations in a Magnetron. II.
Fluctuations of Axialonal Current, by V. A. Barbasov,
M. I. Kurnitskova, V. Nekhayev, 23 pp.

RUSSIAN, per, Iz Vysshikh Uchebnykh Zaved, MNOS,
Ser Radiofizika, Vol. III, No 2, 1960.

J178S 1376

Sci
Apr 61

147, 323

OXY-ACETYLENE BURNERS WITH EXTERNAL MIXING OF
GASES, BY V. D. NECHAYEV, 4 PP.

RUSSIAN, PER, SVAROCH PROIZ, NO 1, 1961,
PP 23.

BWRA

SCI
FEB 62

183,036

(NY-5230/INF.)

The Study of Fluctuations in Magnetron
I. Amplitude Fluctuations, by V. A. Berbasov,
M. I. Kuznetsov, V. E. Nechayev, 17 pp.

RUSSIAN, par, In Vysshikh Ucheb Zaved - Ser
Radiofiz., Vol III, No 1, 1960.

JPRS 7377

Sci

146, 749

Contribution to the Analysis of Processes in
a Multicavity Magnetron, by V. Ye. Nekhayev,
21 pp.

RUSSIAN, per, Iz Vyssh Ucheb Zaved, Radiofiz,
Vol VII, No 1, 1964.

JPR6 25168

Sci
Jun 64

251,502

Adiabatic Approximation in the Analysis of the
Magnetron Type Devices, by V. Ye. Nechayev, 7 pp.

RUSSIAN, per, Iz Vysokikh Ucheb Zavod. MF1880 SER,
Fizika, Vol. V, No 5, 1962, pp 1033-1037.

JPRS 18823

Rec - REC

MAY 63

228,974

Determination of Bacterial Concentration Using a
Fluorescence Method, by S. I. Vasilov, V. V. Nechayev,
L. N. Rodionova, 3 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i Immunobiol
Vol IXVIII, No 2, 1957, pp 59-62.

Pergamon Inst

See - DIA
Jan 59

79/65

New Equipment in Which the Gases are Mixed
in the Nozzle, by V. D. Nekhayev, 4 pp.

RUSSIAN, per, Svaroch Proiz, No 12, 1961,
pp 24-25.

BMR

Sci

Nov 62

216,443

Appropriate Analysis of Processes in a
Nuclear Magnetic (Yoke) Material, by
V. D. Sheinov, 30 RU.

Russia, per, Investiya Vysokikh Uchebnykh
Zavedeniy 1972 No 8B, Radiotekhnika, Vol V,
No 3, 1952, pp 59-63.

JNS 15740

See

Nov 62

217,257

Rocket Engines, Part I of Theory of
Reactive Engines, by Yu. Belyayev, 4 pp.
UNCLASSIFIED

RUSSIAN, per, Vest Vos Plots, No 1, 1951
1952, Encd to IAI-324-54,

Scientific - Aeronautics
CLL D-100-00 Dec 1954 CAB

20,387

AIR-Reactive Engines, Part II, of Theory of
Reactive Engines, by Yu. Nekrasov, 9 pg
~~UNCLASSIFIED~~

RUSSIAN, per, Vest Voz Flota, No 1, 1952,
Encl to IAI-322-5A,

80,383 AF 698686



Scientific - Aeronautics
CIA D-102899

Dec 1954 CIS

Blade Machines, by Yu. Nekhayev, 7 pp.
RUSSIAN, per, Vest Vozdushno-Flota, No 2,
Feb 1952, Encl to R-245-55. CIA D 206417.

AF 658041

26834

USSR
Sci - Aeronautics
Econ

Engines for Space Ships, by Yu. Nechayev,
4 pp. UNCL

RUSSIAN, up, Soviet Aviatsiya, 9 Oct 1959,
2 pp.

AF 1295351

Set. - Engr

WHO 60

107703

Effect of Pressure Ratio and Temperature of
Gas Before the Turbine on the Specific
Parameters of Turbojet Engine, by
Yu. Nechayev, 8 pp.

RUSSIAN, per, Vest Vozdushnogo Flota,
No 4, 1953, pp 57-64, Encl to IR-1185-55.
CIA D 375042.

AF 709078

Sci - Aeronautics, engineering 31, 1941

Simulating Nuclear Power Systems, by B. Ya.
Kogan, Yu. A. Nechayev, F. E. Trinin, 6 p.

RUSSIAN, per, Avtomat i Telemekhanika, Vol XX, 1950,
No 3, pp 349-354.

Institut Soc of Amer

Sci

Apx 60

112,522

Air Intake Devices of Supersonic Aircraft,
by Yu. N. Sechenov, 131 pp. POST EDITED

RUSSIAN, bk, Vydelenye Ustroystva Sverkhzvukovykh
Samschetov, 1963, pp 1-140. 9694733

PTC-MT-61-301
GOVT USE ONLY

Sci. " AERO
Sept. 64

267,296

Possible Spaceship Engines, by Yu. N. Beshayev, 7 pp.
FOR OFFICIAL USE ONLY

SHREYAN, JMK, West R Voz Flota, No 10, 1961.
9677115

FID-83-61-9

URGENT
MIL
18 Jun 62

200,537

Inlet Devices for Air-Breathing Reaction Engines, by
Yu. N. Nechayev, 8 pp.

RUSSIAN, per, Vest Voz Flot, No 4, 1960. 658028

ATIC

Sci
Oct 60

128,588

The Third Cosmic Rocket, by Yu. N. Nechayev, 5 pp.
FOUO

RUSSIAN, per Vest Voz Flota, No 12, 1959. CIA 654752

ATIC

USSR
Military - Aviation
Sci - Space Research

121, 495

Colorimetric Determination of Phosphorus in
10-20% Chromium Steels, by E. A. Nechayeva, E. S.
Lapidus.

RUSSIAN, no per, Zavod Lab, Vol XXII, No 4, 1956,
p 418.

Henry Brutochar

Tr 3871

\$1.30

50,729

Sci - Chem; Min/Metals
Aug 57

Certain Features of the Lower Palaeozoic
Deposits of the Basin of the Central
Course of the Vilyuy (YakASSR), by A. A.
Arsenyev and E. A. ~~Mechasova~~ Mechaseva, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
vol CVIII, No 6, pp 1109-1112.

Consultants Bureau

Chem - Geophys
Jan 57 CIS

4.3, 15-4

Flights into the Depths of the Universe, by
Yu. Nogayev, 13 pp. FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviatsiya i Kosmonavtika, No 8, 1962.
669060

FID-ST 62 8

Bc1
Key
P&P 63

342,957

Characteristics of Migration of Uranium from
Molybdenite, by D. R. Moshesvily, A. A. Hodzeyev,
& I.P.

RUSIAN, PERIODICAL, NO 6, 1960.

OB

Sci.

Aug 62

216,221

Concerning the Removal of Amino Acid
Composition of Cerebral Proteins During Different
Functional States, by G. A. Mochayeva, et al.,
11 pp.

RUSSIAN, mono, Voprosy Biokhimii Nervov
Sistemy, Kiev, Chap 2, 1957, pp 31-39.

SLA 60-18333

196, 835

Sc1

May 62

Effect of Deep Hypothermia on Carbohydrate and
Phosphorus Metabolism in Brain Tissue; by G. A.
Nechiporenko, 3 pp.

RUSIAN, Sov. Byull. Exper. Biol. i Med., Vol. XXIX,
No. 3, 1950, pp. 54-56.

CB
135/ 571

SCL

Nov 60

The Course of Renewal of Protein Sulfur, Glutathione
and Sulfatids in the Rat Brain During Narcotic Sleep
and on Excitation of the Central Nervous System, by
G. A. Mechikova, 9 pp.

RUSSIAN, per, Biokhimiya, Vol XXII, No 3, 1957,
pp 546-553.

Consultants Bureau

Sci - Med

May 58

64,910

The Determination of the Specific Activity of Sulfur
in Small Quantities of Organic Substances, by G. A.
Nechayeva, 5 pp.

RUSSIAN, per, Bikhimiya, Vol XII, No 6, 1956,
pp 723-728.

Consultants Bureau

Sci. - Med.

Apr 58

101, 8444

Malignant Cilio-Epithelial Tumours of the Ovary,
by I. D. Nekhayeva, 8 pp.

RUSSIAN, per, Voprosy Onkologii, Vol IV, NO 3,
1958, pp 336-342.

Pergamon Press

Sci

Doc 59

102800

Dysfunctional Ovarian Tumours and Their Clinical
Manifestation, by I. D. Nechayeva, 7 pp.

RUSSIAN, bimo per, Voprosy Onkologii, Vol III,
No 3, 1957, pp 324-330.

Pergamon Press

Sci - Medicine
Jan 58

56, 991

Interlock of the ATS VRS (Dial System of Inter-Rayon
Communication Service, by I. P. Nekhayeva,
5 pp.

RUSSIAN, per, Vnestnik Svyazi, No 12, 1962.

JPRS 18331

Scd.

Apr 63

229,075

The Comparison of Ferromanganese Deposits of the
Territory Adjacent to the Northwest Caspian
Region, by P. A. Karpov, M. G. Kondrat'yev, etc.
M. A. Rechunyeva, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXXXI, No 1,
1960, pp 157-160.

AGI

157, 937

SCL

Jun 61

Students' Teaching Practice in Pioneer Detachments,
by N. Nechayeva, 5 pp.

RUSSIAN, per, Narodnoye Obrazovaniye, No 11, 1960.

International Arts & Sci Press
Soviet Education
Vol III, No 7

UNION:

Size:

Vill. 61

158, 078

Biology of the Badkhyz Aremovic and Results
Obtained With Its Cultivation, by N. Nechayeva,
M. Peikmod'ko, S.

RUSSIAN, par, Botan Zhur, Vol XLI, No 6,
1955, pp 836-854.

CSDIC 3638

Sci - Biol

1962, 059

Imp 62

An Electrochemical Study of the Simultaneous
Discharge of Labeled Cadmium and Zinc Ions,
by D. P. Zosinovich, N. E. Nechayeva, 7 pp.

RUSSIAN, par, Radiochimiya, Vol III, No 6,
1961, pp 743-748.

ABC-tr-4581
PL-480

Sci
Jun 61

260,881

Quantitative Cytochemical Research on Ribonucleic Acid in the Ganglial Cells of Normal Extrasted Rats
N. V. Brodskiy, N. V. Kochayeva, 5 pp.

Russia, per, Biofiz., Vol III, No 3, 1958,
pp 269-273.

Bergman Inst

Scd - Mac

Mar 59

82, 701

Changes in Ribonucleic Acid as Related to the
Activity and Nutrition of the Neurons (as
Exemplified by Cytochemical Investigations of the
Ganglion Cells of the Retina). by V. M. Brodskiy,
N. V. Meshcheryeva, 3 pp.

RUSSIAN, per, Dok Am Nauk SSSR, Vol CXIII, No 4,
1958, pp 756-.

Amer Inst of Biol Sci

Sci - Med

96,160

Simultaneous Discharge of Cadmium and Nickel
Ions, by D. P. Zosimovich, N. Ye. Mechanyova,
5 pp.

PLISCHAN, per, Dokovida Ak Akad. UZSSR, Kiev,
No 10, 1958, pp 1075-1077.

SLA

SLA 60-23935

20-8, 245-

Scd.

Jun. 62

Simultaneous Discharge of Cadmium and Nickel
Ions, by D. P. Zosimovich, N. Ye. Nachayeva,
5 pp.

RUSSIAN, Rev., Dopovidi Akademiï Nauk UkrSSR, Kiev,
No 10, 1958, pp 1075-1077.

SIA

SIA 60-23935

Set

20-3, 24.5-

Jun 62

Quantitative Cytochemical Studies of Ribonucleic
Acids in Different Neurons of the Visual Pathway
Upon Exposure to a Light Stimulus, by V. Ya.
Brodskiy, N. Z. Nekhayeva, 9 pp.

RUSSIAN, per, Tsitologiya, Vol I, No 2, 1959,
pp 172-176.

JPRS 2714

118,521

Sci - Biol

Jun 60

Nechayeva, S. A. and Rogovin, Z. A.
SPINNING OF POLYPROPYLENE FIBER FROM A
THERMOPLASTIC STATE. [1960] 8p.
Order from AT&T \$15.20

AT&T-33M46R

Trans. of Khim[icheskly] Volokon (USSR) 1959,
no. 6, p. 17-21.

61-12359

1. Synthetic fibers--
Processing;
2. Propene polymers--
Processing;
- I . Nechayeva, S. A.
- II . Rogovin, Z. A.
- III . AT&T-33M46R
- IV . Associated Technical
Services, Inc., East
Orange, N. J.

Office of Technical Services

(Materials--Textiles, TT, v. 5, no. 5)

New Device (for Testing the Durability of Color of
Fabric Toward Friction), by T. Nekhayev, pp 32.
33. UNCLASSIFIED

RUSSIAN, no per, Tekstil Prom, No 7, Gidlegprom,
Moscow, 1950.

OQIG Tr, QM-81

Economic

USSR

Feb 11th 1951

(IR-4716)

Change in the Reactivity of Guinea Pigs With
Respect to Pathogens of Gas Gangrene Under the
Influence of X-Rays, by N. R. Nechayevskaya, V. M.
Zhukovtsev, G. P. Cherkas, O. I. Zinich, N. P.
Kalinichenko, 1 p.

RUSSIAN, par, Medit Radiolog, Vol V, No 7, 1960.

JPRS 3761

Sci - Med

Nov 50

The Influence of X-Rays Irradiation Upon Immunity
to the Causative Organisms of Gas-Gangrene and
Tetanus, by M. R. Nekhayevskaya, V. M. Zhidkovsev,
G. P. Cherkas, et al, 5 pp.

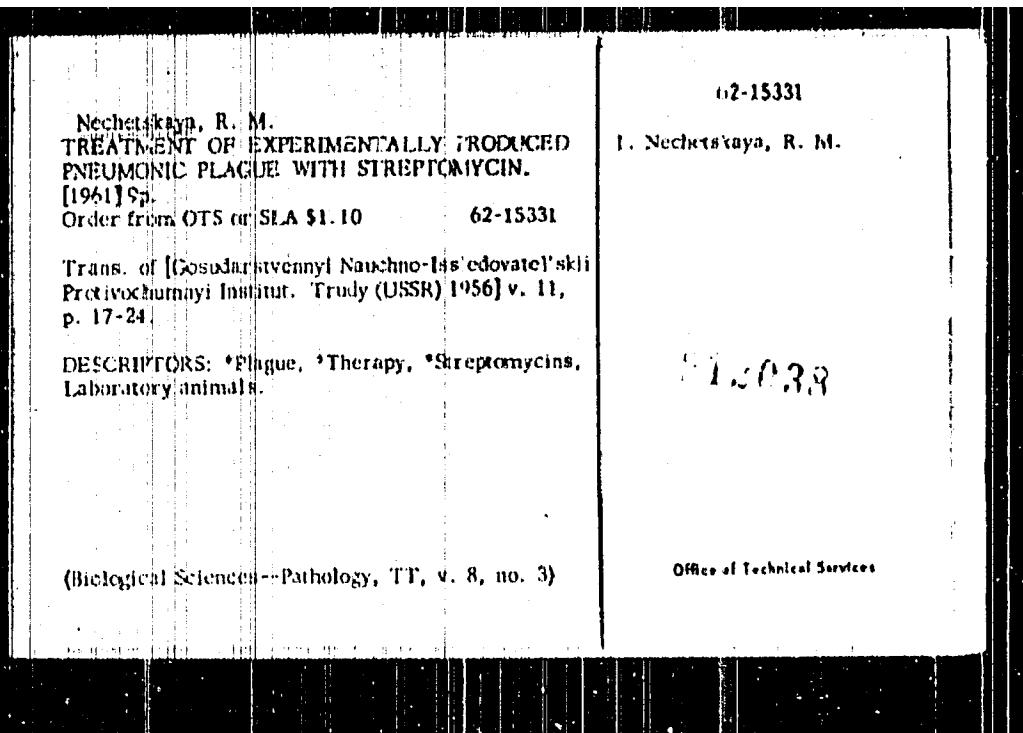
RUSSIAN, per, Zhur Mikrobiol Epidemiol i
Immunobiol, Vol XXXII, No 1, 1961.

PP

Sci

May 62

194,782



Investigation of the Structure of Extensive Air Showers at Sea Level, by A. T. Abrosimov, A. A. Bedniakov, V. I. Zatsepin, Yu. A. Nechkin, V. I. Bolov'seva, G. B. Kristiansen, P. B. Chikin,
4 pp.

RUSSIAN, no per, Zhur Ekspер i Teoret Fiz, Vol XXIX, No 5, 1955, pp 693-696.

American Inst of Physics
Soviet Physics, Vol II, No 2

Sci - Physics
Feb 57 CTS

463, 84' 2

61-19513

Nechiporenko, A. N.
OBTAINING A 1:200,000-SCALE MAP IN DESERT
REGIONS BY THE EMPLOYMENT OF CONTOUR
AERIAL SURVEYING, Trans. on Soviet Geodesy
1925-40, 21, Apr 61 [12]p. JPRS: R-117-N/15.
Order from OTS or SLA \$1.60 61-19513

Trans. of Geodesist (USSR) 1939 [v. 15] no. 5,
p. 51-57.

DESCRIPTORS: *Stereoscopic map plotters,
*Geophysical prospecting, Mapping, Deserts, *Aerial
photographs, Maps.

(Unannounced)

Office of Technical Services

Determination of Sulfate Ions by Direct
Titration with Lead Nitrate with Dithizone
as Indicator, by C. N. Hochijosimo, 4 pp.

RUSIAN, per, In MANK SHER, Odel Kain Rauk,
No 3, 1958, pp 339-361.

Consultants Bureau

Sci - Chem

Apr 60

112,311

Electrochemical Desulfurization of Benzene, by
N. N. Nechiporenko, 6 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXIX, No 9,
Sep 1956, pp 1377-1382.

Consultants Bureau

Sci - Chemistry
Sep 57

3-2, 5-89

Thermal Conductivity of Molten Coal Tar
Pitches, by N. N. Nechiporenko, A. S. Epshtein,
4 pp.

RUSSIAN, per, Zhur Prik Khim, No 5, May 1953,
pp 547-548.

Consultants Bureau

Scientific - Chemistry Jan 31 55 CTS/HEX

20,469

Investigation of the Anode Process in Electrolysis
of Sodium Chloride Solution, by N. N. Nechiporenko,
B. Kh. Voroshilov, N. V. Sivokon', et al., 1.0 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXIII, No 8,
1960, pp 1818-1827.

CB

Sci

JUL 61

161,099

Oxidative Desulphurization of Benzole, by
N. N. Nechiporenko, B. R. Manoilenko, 5 pp.

RUSSIAN, per, Koks i Khim, No 3, 1960.

Coal Tar Research Association

Sci

Sep 60

127,549